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A SYSTEM APPROACH TO NAVY MEDICAL EDUCATION AND TRAINING. APPENDENCE OF THE AUG 74

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APPENDIX 3.

TASK INVENTORY BOOKLET (FORM N22-DENTISTS)

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APPLICATION OF A SYSTEM APPROACH U.S. NAVY MEDICAL DEPARTMENT EDUCATION AND TRAINING PROGRAMS FINAL REPORT

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Prepared under Contract to OFFICE OF NAVAL RESEARCH U.S. DEPARTMENT OF THE NAVY

Quida C. Upchurch, Capt., NC, USN
Program Manager
Education and Training R&D
Bureau of Medicine and Surgery (Code 71G)

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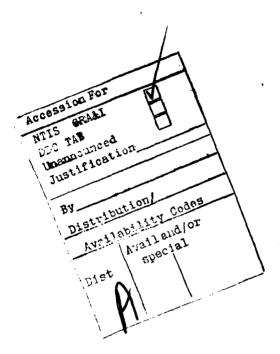
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The study objective consisted of a determination personnel in the Navy's Medical Department, Buractually do in their occupations; improving the tion and training); and building a viable careed care personnel. Clearly the first task was to analyses applicable to all system wide health comeans of postulating simplified occupational cl	on of what the health care reau of Medicine and Surgery e personnel process (educa-er pathway for all health develop a system of job care manpower tasks. A

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currently designated Navy enlisted occupations, 20 Naval Enlisted Classification Codes (NEC's) were computerized. A set of 16 groupings that cover all designated occupations was developed so as to enhance the effectiveness of professionals and sub-professionals alike.



FOREWORD

The project, "Application of a System Approach to the Navy Medical Department Education and Training Programs," was initiated in May of 1969 as a realistic, comprehensive response to certain objectives set forth in ADO 43-03X, and to memoranda from both the Secretary of Defense and the Assistant Secretary of Defense, Manpower and Reserve Affairs. The Secretary's concern was stated in his memorandum of 29 June 1965, "Inmovation in Defense Training and Education." More specific concerns were stated in the Assistant Secretary's memorandum of 14 June 1968, "Application of a System Approach in the Development and Management of Training Courses." In this he called for "vigorous and imaginative effort," and an approach "characterized by an organized training program with precise goals and defined operational interrelation among instructional system components." He also noted, "Job analyses with task descriptions expressed in behavioristic terms are basic and essential to the development of precise training goals and learning objectives."

The Project

System survey and analysis was conducted relative to all factors affecting education and training programs. Subsequently, a job-analysis sub-system was defined and developed incorporating a series of task inventories "...expressed in behavioristic terms..." These inventories enabled the gathering of job activity data from enlisted job incumbents, and data relating to task sharing and delegation from officers of the Medical, Nurse and Dental Corps. A data management sub-system was devised to process incumbent data, then carry out needed analyses. The development of initial competency curricula based upon job analysis was implemented to a level of methodology determination. These methods and curriculum materials constituted a third (instructional) sub-system.

Thus, as originally proposed, a system capability has been developed in fulfillment of expressed need. The system, however, remains untested and unevaluated. ADO 43-03X called for feasibility tests and cost-effectiveness determination. The project was designed to so comply. Test and evaluation through the process of implementation has not proved feasible in the Navy Medical Department within the duration of the project. As designed and developed the system does have "...precise goals and defined operational interrelation among instructional system components." The latter has been achieved in terms of a recommended career structure affording productive, rewarding manpower utilization which bridges manpower training and health care delivery functions.

Data Management Sub-System

Job analysis, involving the application of comprehensive task inventories to thousands of job incumbents, generates many millions of discrete bits of response data. They can be processed and manipulated only by high speed computer capability using rigorously designed specialty programs. In addition to numerical data base handling, there is the problem of rapidly and accurately manipulating a task statement data base exceeding ten thousand carefully phrased behavioral statements. Through the use of special programs, task inventories are prepared, printouts for special purposes are created following a job analysis application, access and retrieval of both data and tasks are efficiently and accurately carried out, and special data analyses conducted. The collective programs, techniques and procedures comprising this sub-system are referred to as the Navy Occupational Data Analysis Language (NODAL).

Job Analysis Sub-System

Some twenty task inventory booklets (and associated response booklets) were the instruments used to obtain job incumbent response data for more than fifty occupations. An inventory booklet contains instructions, formatted questions concerning respondent information ("bio-data"), response dimension definitions, and a list of tasks which may vary in number from a few hundred to more than a thousand per occupational field.

By applying NODAL and its associated indexing techniques, it is possible to assemble modified or completely different inventories than those used in this research. Present inventories were applied about three years ago. While they have been rendered in operational format, they should not be re-applied until their task content is updated.

Response booklets were designed in OPSCAN mode for ease of recording and processing responses.

Overall job analysis objectives and a plan of administration were established prior to inventory preparation, including the setting of provisional sample target sizes. Since overall data attrition was forecast to approximate twenty percent, final sample and sub-sample sizes were adjusted accordingly. Stratified random sampling techniques were used. Variables selected (such as rating, NEC, environment) determined stratifications, together with sub-population sizes. About fifteen percent of large sub-populations were sought while a majority or all members of small sub-populations were sought.

Administration procedures were established with great care for every step of the data collecting process, and were coordinated with sampling and data analysis plans. Once set, the procedures were formalized as a protocol and followed rigorously.

Instructional Sub-System

Partial "competency curricula" have been composed as an integral sub-system bridging what is required as performance on the job with what is, accordingly, necessary instruction in the training process. Further, curriculum materials were developed to meet essential requirements for implementing the system so that the system could be tested and evaluated for cost effectiveness. However, due to the fact that test and evaluation was not feasible in the Navy Medical Department within the duration of the project, it was not possible to complete the development of the system through the test and evaluation phase. The inability to complete this phase also interrupted the planned process for fully developing the curricula; therefore, instead of completed curricula ready for use in the system, the curricula were partially developed to establish the necessary sub-system methodology. The competency curricula are based on tasks currently performed by job incumbents in 1971. (The currency of a given curriculum depends upon periodic analysis of incumbents' jobs, and its quality control resides in the evaluation of the performance competency of the program's graduates.)

A competency curriculum provides a planned course of instruction or training program made up of sequenced competency units which are, in turn, comprised of sequenced modules. These modules, emphasizing performance objectives, are the foundation of the curriculum.

A complete module would be comprised of seven parts: a cluster of related tasks; a performance objective; a list of knowledges and skills implied by the objective; a list of instructional strategies for presenting the knowledges and skills to the learner; an inventory of training aids for supporting the instructional strategies; a list of examination modes; and a statement of the required training time. In this project, curriculum materials have been developed to various levels of adequacy, and usually comprise only the first three parts; the latter four need to be prepared by the user.

The performance objective, which is the most crucial part of the module, is the basis for determining curriculum content. It is composed of five essential elements: the stimulus which initiates the behavior; the behavior; the conditions under which the behavior takes place; the criteria for evaluating the behavior; and the consequence or results of the behavior. A sixth element, namely next action, is not essential; however, it is intended to provide linkage for the next behavior.

Knowledges and skills listed in the module are those needed by the learner for meeting the requirements of the performance objective.

Instructional strategies, training aids, examination modes and training time have been specified only for the Basic Hospital The strategies, aids and modes were selected on Corps Curriculum. the basis of those considered to be most supportive in presenting the knowledges and skills so as to provide optimum learning effectiveness and training efficiency. The strategies extend from the classroom lecture as traditionally presented by a teacher to the more sophisticated mediated program for self-The training aids, like strategies, extend from instruction. the traditional references and handout material in the form of a student syllabus to mediated programs for self-instruction supported by anatomical models. Examination modes extend from the traditional paper and pencil tests to proficiency evaluation of program graduates on the job, commonly known as feedback. Feedback is essential for determining learning effectiveness and for quality control of a training program. The kind of instructional strategies, training aids and examination modes utilized for training are limited only by such factors as staff capability and training budget.

The training time specified in the Basic Hospital Corps Curriculum is estimated, based upon essential knowledge and skills and program sequence.

The competency curriculum module, when complete, provides all of the requirements for training a learner to perform the tasks set forth in the module. A module may be used independently or related modules may be re-sequenced into modified competency units to provide training for a specific job segment.

Since the curricula are based upon tasks performed by job incumbents in 1971, current analysis of jobs needs to be accomplished using task inventories that have been updated to reflect changes in performed tasks. Subsequent to job analysis, a revision of the curricula should be accomplished to reflect task changes. When the foregoing are accomplished, then faculty and other staff members may be indoctrinated to the competency curricula and to their relationship to the education and training system.

In addition to the primary use for the systematic training of job incumbents, these curricula may be used to plan for new training programs, develop new curricula, and revise existing curricula; develop or modify performance standards; develop or modify proficiency examinations; define billets; credentialize training programs; counsel on careers; select students; and identify and select faculty.

The System

Three sub-systems, as described, comprise the proposed system for Education and Training Programs in The Navy Medical Department. This exploratory and advanced developmental research has established an overall methodology for improved education and training incorporating every possible means of providing bases for demonstrating feasibility and cost effectiveness. There remains only job analysis sub-system updating, instructional sub-system completion, and full system test and evaluation.

Acknowledgements

The authors wish to acknowledge the invaluable participation of the several thousands of Naval personnel who served as respondents in inventory application. The many military and civilian personnel who contributed to developmental efforts are cited by name in the Final Report.

The authors also wish to acknowledge former colleagues for singularly important contributions, namely, Elias H. Porter, Ph.D., Carole K. Kauffman, R.N., M.P.H., Mary Kay Munday, B.S.N., R.N., Gail Zarren, M.S.W., and Renee Schick, B.A.

Identity and acknowledgement of the project Advisory Group during the project's final year is recorded in the Final Report.

Lastly, the project could not have been commenced nor carried out without the vision, guidance and outstanding direction of Ouida C. Upchurch, Capt., NC, USN, Project Manager.

BUREAU OF MEDICINE AND SURGERY PROFESSIONAL CORPS JOB SURVEY

TASK INVENTORY BOOKLET



DEPARTMENT OF THE NAVY

BUREAU OF MEDICINE AND SURGERY WASHINGTON, D.C. 20390

IN REPLY REFER TO BUMED-6

Dear Doctor:

As a member of the Dental Corps, you have been selected to perform an important service to your Corps and to your profession by responding to this task inventory. This inventory is a part of the occupational analysis included in the BUMED project concerned with applying a systems approach to the Navy Medical Department's education and training programs. Nearly four years of research and development have been completed on this project producing comprehensive objective data on what Hospital Corpsmen and Dental Technicians do as well as a task based curriculum model and merging curricula. Task inventories are currently in progress for physcians and nurses.

During the past four decades, change in the delivery of dental care has been continuous and accelerative in nature. It is believed that this will continue into the future, thus if this challenge to change is to be met, a reassessment of job and training requirements for all levels of dental personnel is essential. The data from this inventory, pooled with that from approximately 400 other Dental Corps officers will provide critical information for aiding in this assessment. Data relative to the Dental Technician jobs, collected and analyzed, will also contribute to this assessment.

In completing the inventory, you are requested to follow carefully the instructions. All parts will be completed by all Dental Corps officers who receive this inventory. Although some of the tasks included may seem unimportant, a response is critical to job restructuring among the Corps. Also, tasks included in Part II may have an impact on the restructuring of Dental Technician career ladders.

I appreciate your assistance in providing the information requested in this inventory. It will be of great value to this study effort.

Sincerely,

JVP. ARTHUR

Rear Admiral, DC, USN Assistant Chief for Dentistry and Chief, Dental Division

PLEASE NOTE

THIS IS AN ACTIVITY SURVEY PREPARED FOR NAVY DENTISTS, PHYSICIANS, AND NURSES:

- EACH CATEGORY OF PERSONNEL WILL RECEIVE A SPECIALLY PREPARED TASK INVENTORY.
- PART II A OF EACH OF THE THREE INVENTORIES IS IDENTICAL: NAMELY, THE "COMMON" ADMINISTRATIVE TASKS FOR ALL THREE CORPS.

THE OBJECTIVES OF THIS SURVEY ARE:

- TO DETERMINE THE IMPACT OF COMMON ADMINISTRATIVE INVOLVEMENT ON THE PRODUCTIVITY OF THE INSTITUTIONAL CLINICAL SPECIALIST.
- TO DETERMINE THE NEED FOR FORMAL ADMINISTRATIVE EDUCATION FOR THOSE CHOOSING AN ADMINISTRATIVE CAREER.
- TO IDENTIFY THOSE "COMMON" DENTAL OR MEDICAL TASKS WHICH ARE NOW--OR MAY BE--DELEGATED TO APPROPRIATELY TRAINED ALLIED HEALTH PERSONNEL.

THE LATTER WILL HELP TO COMPLETE EDUCATION AND TRAINING REVISIONS NOW CONTEMPLATED FOR DENTAL TECHNICIANS AND HOSPITAL CORPSMEN.

IF YOUR CAREER CHOICE DOES NOT EMPHASIZE ADMINISTRATION, PART II A WILL BE OF LITTLE INTEREST--OR BORING. IT IS FOR THIS VERY REASON THAT YOU SHOULD COMPLETE IT WITH CARE.

OVERALL OBJECTIVES DO NOT REQUIRE A SURVEY OF SUB-SPECIALTIES, OF EVEN ALL SPECIALTIES. HOWEVER, EACH PARTICIPANT WILL FIND THE TASKS NECESSARY TO THE OBJECTIVES IN PARTS I AND II.

GENERAL INSTRUCTIONS

There are two parts to be completed for this survey:

- Part I Career Background Information (answers to be recorded in this TASK BOOKLET)
- Part II A List of Administrative Tasks
 (answers to be recorded on pp. 01 to 08
 of accompanying RESPONSE BOOKLET)
 - B List of Patient Care Tasks
 (answers to be recorded on pp. 09 to 17
 of accompanying RESPONSE BOOKLET)

Each part is preceded by a set of instructions. Be sure to read them carefully before you start answering each part. All instructions are found on the blue pages.

PLEASE USE ONLY NUMBER 2 LEAD PENCILS. ERASE ALL CHANGES CAREFULLY AND COMPLETELY. DO NOT PUT ANY MARKS OTHER THAN YOUR ANSWERS ON EACH RESPONSE PAGE.

DO NOT FOLD, WRINKLE, CREASE OR DETACH PAGES FROM EITHER TASK BOOKLET OR RESPONSE BOOKLET.

WHEN RECORDING YOUR ANSWERS YOU MAY WANT TO USE A RULER TO READ ACROSS ANSWER AND QUESTION COLUMNS.

WHEN YOU HAVE COMPLETED YOUR RESPONSES, PUT THE TASK INVENTORY BOOKLET AND THE RESPONSE BOOKLET IN THE ENCLOSED SELF-ADDRESSED ENVELOPE. SEAL AND RETURN TO THE OFFICER WHO GAVE YOU THIS PACKAGE. COMPLETED BOOKLETS SHOULD BE RETURNED WITHIN ONE WEEK OF RECEIPT.

PART I

CAREER BACKGROUND INFORMATION

INSTRUCTIONS

- To complete Part I, enter your responses in the blanks provided in the following white pages (v to viii.)
- CHECK THE SERIAL NO. IN THE UPPER RIGHT HAND BOX OF PAGE v. IT SHOULD MATCH THE ONE APPEARING ON THE COVER OF THIS BOOKLET.
- Your duty station, your name and social security number are confidential information and are needed only to prevent errors in data processing.
- Except for names and social security number, all your answers will be either a one- or two-digit number. Two blanks require a two-digit answer (as in Questions 7, 8, 9, 11, 13.)

	Part I	DO NOT	FILL IN	
CAREER BACKGROUND INFORMATION			(1)	
	Please fill out completely		$\frac{3491}{\text{Serial No.}}$	(7)
Name	of your Duty Station			
City	& State (if applicable)	····		
Your	Name	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
	al Security Number			(1)
NUME	SE ANSWER QUESTIONS BELOW BY ENTERING THE PROPERTY OF THE BLANKS PROVIDED. TWO BLANKS REQUIRED DIGIT ANSWER. DISREGARD NUMBERS IN PARENTHES	EΑ	ENTER ANSWERS HERE	
Q1.	Select the number to indicate the Corps to which you belong:		Q1	(2)
	 Dental Corps Medical Corps Nurse Corps 			
Q2.	Indicate your military status:		Q2	(24)
	1. USN 2. USNR			
Q3.	Indicate your rank:		Q3	(2)
	1. Ensign 2. LTJG 3. LT 4. LCDR 5. CDR 6. CAPT			
Q4.	Indicate your total years of active duty in the Navy to date:		Q4	(22)
	 Less than 2 years 2 to 4 years 5 to 8 years More than 8 years 			F

	ANSWERS HERE	
Select the number to indicate your current position:	Q5	(27)
 Dental Intern Dental Fellow Dental Resident Staff Dentist in a hospital or clinic Section or Assistant Chief in hospital or clinic Chief of Service in a hospital or clinic Senior Dental Officer aboard ship Assistant Dental Officer aboard ship Other (specify) 		
Select the number to indicate the average number of hours you work per week:	Q6	(28)
 35 to 40 hours 41 to 50 hours More than 50 hours 		
Please give an estimate of the percent of time you spend on the following (write five percent as 05):	Q7.	
 Inpatient care Outpatient care Teaching Administration Other (specify) 	1% 2% 3% 4% 5%	(29) (31) (33) (35) (37)
Assuming that most or all of the following factors are of importance to you, select the three which, if improved, would contribute most to your job satisfaction. Select in order of preference:	Q8	(39) (41) (43)
Ol Salary and/or promotion opportunities Ol Retirement benefits Oli Housing Oli Educational advancement opportunities Oli Stability of tour of duty Oli Physical facilities and equipment Oli Administrative and clerical support Oli Work load Oli Personal career planning Opportunity to attend professional meetings		
	position: 1. Dental Intern 2. Dental Fellow 3. Dental Resident 4. Staff Dentist in a hospital or clinic 5. Section or Assistant Chief in hospital or clinic 6. Chief of Service in a hospital or clinic 7. Senior Dental Officer aboard ship 8. Assistant Dental Officer aboard ship 9. Other (specify) Select the number to indicate the average number of hours you work per week: 1. 35 to 40 hours 2. 41 to 50 hours 3. More than 50 hours Please give an estimate of the percent of time you spend on the following (write five percent as 05): 1. Inpatient care 2. Outpatient care 3. Teaching 4. Administration 5. Other (specify) Assuming that most or all of the following factors are of importance to you, select the three which, if improved, would contribute most to your job satisfaction. Select in order of preference: 01 Salary and/or promotion opportunities 02 Retirement benefits 03 Housing 04 Educational advancement opportunities 05 Stability of tour of duty 06 Physical facilities and equipment 07 Administrative and clerical support 08 Work load 09 Personal career planning	Select the number to indicate your current position: 1. Dental Intern 2. Dental Fellow 3. Dental Resident 4. Staff Dentist in a hospital or clinic 5. Section or Assistant Chief in hospital or clinic 6. Chief of Service in a hospital or clinic 7. Senior Dental Officer aboard ship 8. Assistant Dental Officer aboard ship 9. Other (specify) Select the number to indicate the average number of hours you work per week: 1. 35 to 40 hours 2. 41 to 50 hours 3. More than 50 hours Please give an estimate of the percent of time you spend on the following (write five percent as 05): 1. Inpatient care 2. Outpatient care 3. Teaching 4. Administration 5. Other (specify) Assuming that most or all of the following factors are of importance to you, select the three which, if improved, would contribute most to your job satisfaction. Select in order of preference: 01 Salary and/or promotion opportunities 02 Retirement benefits 03 Housing 04 Educational advancement opportunities 05 Stability of tour of duty 06 Physical facilities and equipment 07 Administrative and clerical support 08 Work load 09 Personal career planning 10 Opportunity to attend professional meetings

	USE THE CODE NUMBER FROM THE LIST BELOW IN ANSWERING Q9, Q11 and Q13	ENTER ANSWERS HERE	
02 1 03 4 04 0 05 8 06 0 07 3 08 0 09 0 10 0 11 0 12 1 13 1	Administration Education Anesthesiology Cardiology Dermatology Dermatology Caneral Medicine Internal Medicine Obstetrics/Gynecology Ophthalmology Orthopedics Otolaryngology Pathology Pat		
Q9.	From the above list, write the two-digit CODE to indicate the specialty area in which you have received dental residency training (this does not include dental fellowship training). If you do not have residency training, enter "99" in the answer space for Q9.	Q9	(45)
Q10.	Select the number to indicate the amount of training you received corresponding to the specialty area stated in Q9: 1. Less than 1 year 3. 3 to 4 years	Q10	(47)
Qlla.	2. 1 to 2 years 4. 5 or more years If you have <u>fellowship</u> training, write the two-digit CODE to indicate the specialty area of your fellowship. (If you have not had fellowship training, enter "99" in answer space for Qlla.)	Q11a	(48)
Q11b.	If you have received additional training, other than a dental residency or fellowship, indicate the area using the two-digit CODE above. (If none, enter "99" in answer space for Q11b.)	Q11b	(50)
Q12.	Select the number to indicate the amount of time you have spent in training corresponding to Qlla and Qllb.		(52) (53)
	1. Less than 3 months 3. 6 to 11 months 2. 3 to 5 months 4. 1 to 2 years		
Q13.	Indicate the specialty area in which you are currently functioning. (Use coded list above)	Q13	(54)

ENTER ANSWERS HERE Q14.__ Q14. Select the number to indicate where you are (56) currently functioning: 1. Dental Service within a hospital 2. Dental Department ashore, not in a hospital 3. Naval Dental Clinic 4. Naval Graduate Dental School/Naval Dental School 5. Naval Dental Center 6. Ship 7. Other (specify)

RESPONSE BOOKLET INSTRUCTIONS

- To complete Part II you need this TASK BOOKLET and the accompanying RESPONSE BOOKLET. Record all your answers to Part II in the RESPONSE BOOKLET.
- All pages of the RESPONSE BOOKLET are machine readable. In order for responses to be properly read, please be sure to:
 - 1. Use a No. 2 pencil only.
 - Carefully and completely shade the number corresponding to your answer under each column.
- Complete Page 00 of the RESPONSE BOOKLET first. Follow instructions given on the page. Fill in Line 1, and Boxes 2, 3, 4 and 5. Ignore all other boxes. BE SURE TO ENTER YOUR SOCIAL SECURITY NUMBER (WRITE DOWNWARD) IN THE BLANK SPACES IN BOX 3; then darkly shade the corresponding number on each line. An example of a completed Page 00 is shown on the next page. (The handwritten notes in this example are for clarification only. Please do not make similar notes on your RESPONSE BOOKLET.)
- After completing Page 00, carefully read and follow instructions given on blue pages xi and xii.
- PLEASE HANDLE YOUR RESPONSE BOOKLET CAREFULLY. KEEP IT CLEAN AND AWAY FROM CHEMICALS. DO NOT DETACH, FOLD, WRINKLE OR CROSS OUT ANY PAGE.

0 1 2 3

12

31 0

33 6

13

0 1 2 3 4 1 6 7 6

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PART II

PART II A LIST OF ADMINISTRATIVE TASKS (Pages 01 to 08)

PART II B LIST OF PATIENT CARE TASKS (Pages 09 to 17)

HOW TO RESPOND TO TASK STATEMENTS

- Your responses to each statement should be marked on the corresponding page, column and item number in your RESPONSE BOOKLET.
- Note that each page in your RESPONSE BOOKLET has two response blocks. The left-hand block (items 1-25) is for entering responses to statements printed on LEFT pages of this TASK BOOKLET; the right-hand block (items 26-50) is for responses to statements printed on RIGHT pages. Make sure that your answers are recorded in the appropriate blocks on every page. DO NOT MAKE ANY MARKS OTHER THAN YOUR ANSWERS!
- Each time you start a new page in your RESPONSE BOOKLET, check the page on your TASK BOOKLET. See that the numbers match; then mark the page number in "Box X" in the response page (see instructions at the top of response page). This is necessary for computer processing.
- For each task, indicate on the response page under: Column A

How often you did this task within the last month. (If you were on leave, consider your immediate past working month.)

- 0 = Did not do
- 1 = Did less than 5 times
- 2 = Did 5 to 20 times
- 3 = Did 21 to 50 times
- 4 = Did 51 to 100 times
- 5 = Did more than 100 times

If answer in Column A is 0, go to the next statement. If answer is 1, 2, 3, 4 or 5, answer also Columns B, C and D.

Column B

Indicate the approximate time you spent the last time you performed this task.

0 = less than one minute

1 = 1 to 4 minutes

2 = 5 to 10 minutes

3 = 11 to 20 minutes

4 = 21 to 30 minutes

5 = 31 to 60 minutes

6 = 1 to 2 hours

7 = more than 2 hours

Column C

Do you ever delegate this task to enlisted personnel?

0 = No

1 = Yes

Column D

Would you delegate this task to appropriately trained enlisted allied health personnel?

0 = No

1 = Yes, but only with direct supervision

2 = Yes, without direct supervision

- Please tear the enclosed tab at the perforation and use it when responding to Part II A and B. It contains the above instructions in abbreviated form.
- All of the tasks in Part II A and B are to be answered using these instructions.
- Please use the page provided at the back of this booklet to list tasks which take a lot of your time and which were not included in this inventory.

DO NOT LOSE THIS TAB

HOW TO RESPOND TO PART IIA AND B

PAGES 01 TO 17

IF A = 0, GO TO NEXT STATEMENT; IF A = 1-5, ANSWER COLUMNS B, C & D ALSO. ANSWER COL. A FIRST.

Q	WOULD YOU DELEGATE THIS TASK TO APPROPRIATELY TRAINED ENLISTED ALLIED HEALTH PERSONNEL?	<pre>0= NO 1= YES, BUT ONLY WITH DIRECT SUPERVISION 2= YES, WITHOUT DIRECT SUPERVISION</pre>
v	DO YOU EVER DELECATE TASK TO ENLISTED PERSONNEL?	0= NO 1= YES
В	TIME CONSUMED	0= LESS THAN 1 MINUTE 1= 1 TO 4 MINUTES 2= 5 TO 10 MINUTES 3= 11 TO 20 MINUTES 4= 21 TO 30 MINUTES 5= 31 TO 60 MINUTES 6= 1 TO 2 HOURS 7= MORE THAN 2 HOURS
A	FREQUENCY	0= DID NOT DO LAST MONTH 1= DID LESS THAN 5 TIMES 2= DID 5 TO 20 TIMES 3= DID 21 TO 50 TIMES 4= DID 51 TO 100 TIMES 5= DID MORE THAN 100 TIMES





PART II A LIST OF ADMINISTRATIVE TASKS (Pages 01 to 08)

LEFT PAGE	1 TASK BOOKLET
I TASK NO.	1 ENTER RESPONSES TO STATEMENTS BELOW IN LEFT SIDE OF PAGE 1 OF RESPUNSE BOOKLET
1	IPLAN THE DEPARTMENT/UNIT PHYSICAL LAYOUT
2	I IDETERMINE THE PHYSICAL LAYOUT OF WORK AREA FURNITURE/EQUIPMENT
3	IINITIATE NEW UR CHANGED TECHNICAL PROCEDURES
4	IDOCUMENT NEW OR CHANGED PROCEDURES
5	IASSIGN SPACE FOR EQUIPMENT AND SUPPLIES
6	I ARRANGE FOR REPLACEMENT/REPAIR OF EQUIPMENT AS REQUIRED
7	I IPLAN RECORD KEEPING SYSTEM FOR THE SECTION/DEPARTMENT/ACTIVITY 1
8	 Supervise the maintenance of office records
9	 ADMINISTER/MAINTAIN UNIT LIBRARY
10	I PREPARE BUDGET
11	 ADMINISTER BUJGET
12	
13	 REVIEW REQUISITIONS
14] GIVE DIRECT SUPERVISION FOR THE PREPARATION OF REQUISITIONS/PURGHASE ORDERS/WORK REQUESTS
15	 MONITOR THE EXPENDITURES AND UTILIZATION OF FUNDS
16	 MAKE RECOMMENDATIONS ON BUDGET PROPOSALS
17	 EVALUATE NEW EQUIPMENT, I.E. USER TEST
18	 COMPOSE INITIAL PROJECTIONS FOR EQUIPMENT NEEDS
19	I PROJECT COSTS FOR EQUIPMENT NEEDS
20	
21	
22	I NEGOTIATE WITH VENDORS, E.G. COST, DELIVERY SCHEDULE
23	
24	 COORDINATE COST REDUCTION PROGRAMS
25	I IMPLEMENT COST REDUCTION PROGRAMS
	ì

RIGHT PAGE	I TASK BCOKLET
I TASK NO.	ENTER RESPONSES TO STATEMENTS BELOW IN RIGHT SIDE OF PAGE L CF RESPONSE BOOKLET
26	RECOMPEND CHANGE IN MANPOWER LEVELS
27	 EVALUATE THE PERFORMANCE OF PERSONNEL
	I IMAKE RECUMMENDATIONS CN/APPROVE/DISAPPROVE PERSONNEL REQUESTS TO IATTEND MEETINGS/CONFERENCES
29	I ICOMPOSE/OR REVISE JOB/POSITION DESCRIPTIONS
30	I Irequest/recommend additional personnel when required I
31	 GIVE DIRECT SUPERVISION TO EMPLOYEES
32	 GIVE DIRECT SUPERVISION TO CORPSMEN/TECHNICIANS
33	I HHIRE/FIRE CIVILIAN PERSONNEL !
34	I IRECOMMEND THE HIRING/TERMINATION OF PERSONNEL I
35	 kecommend disciplinary action for personnel as required
36	I IINTERVIEW CANDIDATES FOR EMPLOYMENT I
37	I TRECOMMEND ASSIGNMENT OF STAFF PERSONNEL TO UNIT/WARD
	1 IDETERMINE CONTENT OF MILITARY REPORTS ON PERSONNEL, E.G. IEVALUATION REPORTS
	I AUTHORIZE EMERGENCY PASSES
40	 AUTHORIZE EXCUSED/LIGHT DUTIES
	COORDINATE WITH ADMIN STAFF OF BASE/UNIT REGARDING POLICIES AFFECTING STAFF
42	I Brief the Commanding Cfficer I
	COURDINATE WITH HOSPITAL/DEPARTMENT SUPPORT SERVICES, E.G.
	COORDINATE WITH OTHER HEALTH AGENCIES REGARDING HEALTH MATTERS,
45	I ICOURDINATE ASSIGNMENT OF HCSPITAL AUXILIARIES I
46	I ICOGROINATE WITH BUMED ON MATTERS PERTAINING TO PERSONNEL I
47	 CERTIFY QUALITY OF WORK PERFORMED BY CIVILIAN CONTRACTORS
48	IDETERMINE DUTIES FOR PERSONNEL
49	 Interview/counsel/advise staff

LEFT PAGE	2 TASK BCCKLET
I TASK NO.	I ENTER RESPONSES TO STATEMENTS BELOW IN LEFT SIJE OF PAGE 2 CF RESPONSE BOOKLET
1	IAPPROVE/AUTHORIZE OVERTIME FOR CIVILIAN STAFF
2	
3	
4	
5	
6	I IREVIEW DUTY/WARD LOG BOOK I
7	I IRGTATE PERSONNEL CUTIES, E.G. FOR EXPERIENCE/VARIETY 1
8	I RECOMMEND PERSONNEL FOR REASSIGNMENT, I.E. NEW COMMAND
9	I IPREPARE STANDING OPERATING PROCEDURES, GUIDES AND INSTRUCTIONS IFOR USE BY PERSONNEL
10	I TREVIEW SUGGESTIONS AND COMPLAINTS FROM PERSONNEL I
11	
12	I IPLAN FACILITY MANNING LEVELS I
13	ICONDUCT COMMAND INSPECTIONS
14	
13	PLAN RECREATION PROGRAMS
16	VERIFY ENLISTED NAVY HEALTH RECORDS
17	
18	 TESTABLISH CRITERIA/GUIDELINES FOR POSITIONS FOR SUBORDINATE TPERSUNNEL, E.G. WORK POSITIONS
19	INTERPRET/REVIEW CONFIDENTIAL REPORTS ON PERSONNEL, E.G. IEVALUATION REPORTS, SECURITY CLEARANCES
20	 DESIGN STATUS BOARDS/CHARTS
21	LASSIST IN COMMAND INSPECTIONS
22	ARRANGE TIME/DETAIL SCHEDULES
23	APPROVE TIME/DETAIL SCHEDULES
24	ADJUST DAILY ASSIGNMENT SHEET/WORK SCHEDULE AS NEEDED
25	ICERTIFY CIVILIAN ATTENDANCE
	:

RIGHT PAGE	2 TASK BCCKLET
I TASK NO.	ENTER RESPONSES TO STATEMENTS BELOW IN RIGHT SIDE OF PAGE 2 OF RESPONSE BOOKLET
26	ASSIST IN COMPOSING/REVISING JCB DESCRIPTIONS
27	 Process personnel requests
28	PREPARE WARD REPORT
29	REVIEW REPORTS/REQUESTS FOR PROPER PREPARATION AND COMPLETION
	RECOMMEND/GIVE ACVICE FOR WORK SIMPLIFICATION/MEASUREMENT STUDIES
31	PLACE PATIENT/PERSONNEL ON REPORT
32	PREPARE MISCELLANEOUS CHITS, E.G., SPECIAL REQUESTS, CHECK CHITS
33	 APPROVE SPECIAL REQUEST/REQUISITION CHITS
34	 COMPOSE AND PREPARE INSPECTION REPORTS
35	I COUNSEL PERSONNEL ON REENLISTMENT/REENLISTMENT PROGRAMS
36	' CERTIFY INVOICES FOR PAYMENT OF FUNDS
37	 INTERPRET BUPERS MANUALS/INSTRUCTIONS/NOTICES
38	I INSPECT FOR PROPER UTILIZATION OF FORMS BY PERSONNEL !
39	EVALUATE READINESS CAPABILITY OF UNIT
40	
41	ASSIGN PERSONNEL TO DUTIES/WORK ACCORDING TO SCHEDULE
42	 MAINTAIN CIVILIAN EMPLOYEE RECORDS AND REPORTS
43	AUTHORIZE ANNUAL/SICK LEAVE
	ENSURE THAT ALL PERSONNEL MAINTAIN PROPER MILITARY BEARING, E.G. CLEANLINESS, ATTIRE
45	KEEP PERSONNEL INFORMED OF ADMINISTRATIVE COMMUNICATION CHANGES
46	 RECOMMEND PERSONNEL FOR PROMOTION/DEMOTION
47	! recommend personnel for education/training
48	 ENSURE THAT PERSONNEL ARE AWARE OF HEALTH SERVICES AVAILABLE
49	 MAINTAIN DUTY/CALL/EMERGENCY RECALL ROSTER
50	 MAINTAIN REGORDS OF SPECIAL DUTY NURSES/CIVILIAN NURSES EMPLOYED

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RIGHT PAGE	3 TASK BCOKLET
I TASK NO.	I ENTER RESPONSES TO STATEMENTS BELOW IN RIGHT SIDE UF PAGE 3 OF RESPONSE BOOKLET
26	ARRANGE FOR BRIEFINGS
27	
28	I ICOMPOSE/DRAFT AN AGENDA FOR STAFF MEETINGS I
29	 CONDUCT STAFF MEETINGS TO DISCUSS PLANS/ACTIVITIES/PROBLEMS
30	I ICOORDINATE WITH OTHER DEPARTMENTS CONCERNING PROTOCOL IVISITS/CIVILIAN TOURS
31	I ICOORDINATE WITH CIVILIAN ORGANIZATIONS, GROUPS, E.G. ITCASTMASTERS, SCHOOLS
32	 ANSHER QUERIES FROM CIVILIAN ASSOCIATIONS/INDIVIDUALS
33	I IREFER ONWARD TO THE PROPER PERSONNEL QUERIES FROM CIVILIAN IASSOCIATIONS/INDIVIDUALS
34	I ISERVE AS MESS/CLUB/INSTITUTE COMMITTEE MEMBER I
35	 ESTABLISH LIAISON WITH CIVILIAN SPECIALISTS/CONSULTANTS
36	. CONDUCT TOURS OF FACILITY FOR VISITORS
37	 COORDINATE STAFFING ARRANGEMENTS
38	I IPREPARE DRAFT OF OFFICER FITNESS REPORTS FOR REVIEW I
39	
40	 INVESTIGATE/REPORT ON INJURIES/INCIDENTS TO PATIENTS/STAFF/VISITORS
41	I IENSURE THAT SAFE INDUSTRIAL PRACTICES ARE ADHERED TO, E.G. USE IOF PROTECTIVE EYE GLASSES
42	SUPERVISE DISASTER CONTROL PROGRAM
43	 EVALUATE HOSPITAL FIRE DRILL
44	I Corganize/Prepare a mass casualty plan
45	
46	
47	
- 48	 PREPARE MUSTER REPORT
49	I PREPARE VARIOUS ADMINISTRATIVE BOARD REPORTS
50	IMAKE ENTRIES INTO SERVICE RECORDS
	TURN PAGE

LEFT PAGE	4 TASK BCOKLET
I TASK NO.	I ENTER RESPONSES TO STATEMENTS BELOW IN LEFT SIDE OF PAGE 4 Of Kesponse Booklet
	IKEVIEW CUNTENT OF MILITARY REPORTS ON PERSONNEL, E.G. EVALUATION IKEPORTS
	1 IDEAFI COMMENDATORY AWARDS FOR SUBGROINATES, E.G. LETTERS UF IAPPRECIATION
3	 MAINTAIN CONTROL OVER CLASSIFIED MATERIAL
4	I Irecommend ward/unit shakedown I
5	 ASSIST IN COMMAND PERSONNEL INSPECTIONS
	I
7	 INSTRUCT/DIRECT PERSONNEL IN MAINTAINING SECURITY STANDARDS
	 REMIND PERSONNEL IN OCCUPATIONALLY HAZARCOUS AREAS TO GET REQUIRED LAB TEST/PHYSICALS
	 REQUEST SPECIFIC LAB TEST/PHYSICALS FOR PERSONNEL EXPOSED TO TOXIC GASES/FUMES
10	 CARRY OUT OFFICE/AREA/UNIT SECURITY MEASURES
11	 CGNDUCT SECURITY INSPECTIONS
12] COORDINATE WITH INTELLIGENCE USERS AND AGENCIES
13	 INSPECT LIVING QUARTERS
14	I ISERVE UN DAMAGE CONTROL TEAM I
15	I ISERVE AS MEMBER OF ALCOHOL AND NARCOTIC INVENTORY BOARD I
16	
17	I IPREPARE FOR INSPECTIONS
18	I IPERFORM DAILY MAINTENANCE INSPECTION OF WORKSPACES I
19	I IMAINTAIN CUSTODY OF CLASSIFIED INFORMATION
20	I IASSIST IN COMMAND MATERIAL INSPECTIONS
21	I IANALYZE TRAINING STATUS OF THE DEPARTMENT
22	 APPROVE REQUESTS FOR TRAINING AIDS/MATERIALS/BOOKS
23	; icounsel trainees regarding first tour assignment i
24	 COUNSEL PERSONNEL/TRAINEES ON CAREER PLANS, E.G. AVAILABILITY OF EDUCATIONAL PROGRAMS
25	I IMAINTAIN LIBRARY/LITERATURE ON EDUCATION/TRAINING OPPORTUNITIES

RIGHT PAGE	4 TASK BOOKLET
I TASK NO.	I ENTER RESPONSES TO STATEMENTS BELOW IN RIGHT SIDE OF PAGE 4 OF RESPONSE BOOKLET
26	INOMINATE INDIVIDUALS FOR EDUCATION/TRAINING PROGRAM ATTENDANCE
27	I IORIENT TRAINEES/STUDENTS TO PROGRAM, I.E. CBJECTIVES OF PROGRAM, ICLASS SCHEDULE
28	SELECT WORK EXPERIENCES FOR STUDENT/TRAINEE
29	I ICGNFER WITH INSTRUCTIONAL STAFF ON INDIVIOUAL STUDENT PROBLEMS !
30) DEMONSTRATE NEW EQUIPMENT OR PRODUCTS TO STUDENTS/STAFF
31	 POST/ENTER TRAINING INFORMATION INTO INCIVIDUAL RECORDS
32	 Supervise/direct units+s djt program
33	I IPREPARE CLASS RECORDS
34	 write report on training for bumed
35	
36	I . I SUGGEST TOPICS FOR CLASSES/CONFERENCES I
37	I ICOORDINATE OCCTORS/GUESTS LECTURES I
38	
39	I ICOMPOSE STUDENT EVALUATION REPORT I
40	ITRAIN OTHER EMPLOYEES
41	I MESIGN IN-SERVICE TRAINING COURSES
42	I CONDUCT IN-SERVICE TRAINING COURSES
43	I SARRANGE FOR USE OF LECTURE/TEACHING/DEMONSTRATION AIDS AND LEQUIPMENT
44	ICONDUCT TEACHING ROUNDS
45	IPLAN INSTRUCTIONAL - STAFF MEETINGS
46	LAN CONFERENCES FOR STUDENTS DURING PRACTICAL TRAINING
47	ITEACH FORMAL CLASSES
48	I DEMONSTRATE CLINICAL PROCEDURES USING PATIENT/SUBJECT
49	I SELECT TOPICS FOR STAFF LECTURE SERIES
50	

LEFT PAGE	5 TASK BOOKLET
I TASK NO.	I ENTER RESPONSES TO STATEMENTS BELOW IN LEFT SIDE OF PAGE 5 OF RESPONSE BOOKLET
1	ADMINISTER EXAMINATIONS
2	TEVALUATE STUDENTS PERFORMANCE/PROGRESS
3	ASSIGN GRADES FOR INDIVIDUAL PERFORMANCE
4	ISELECT CLINICAL MATERIAL FOR INSTRUCTIONAL PURPOSES, E.G. IPATIENTS, CASE STUDIES
5	
6	TRAIN INSTRUCTORS
7	PLAN CONTENT FOR CUT PROGRAM
8	
9	
10	1 COORDINATE WITH SUPERVISORS/INSTRUCTORS ON STUDENT TRAINING
11	
12	
13	ISERVE AS CONSULTANT, GUEST LECTURER
14	I ISET UP CLASSROGMS/CONFERENCE SPACES, AUDITORIUMS FOR CLASSES, ICONFERENCES, WORKSHOPS, LECTURES
15	I IMAKE RECOMMENDATIONS CONCERNING DISENFOLLMENT OF STUDENTS
16	
17	 LECTURE/ORIENT PERSONNEL ON DENTAL CARE AND HYGIENE
18	
19	INSTRUCT ON PERSONAL HYGIENE
20	IINSTRUCT ON NON-PROFESSIONAL SUBJECTS
21	IGIVE FIRST AID INSTRUCTION
22	
23	ICONSULT WITH STAFF TO DESIGN/AMEND/UPDATE PROCEDURES /TECHNIQUE
24	
25	
	· F

RIGHT PAGE	5 TASK BCOKLET
I TASK NO.	1 ENTER RESPONSES TO STATEMENTS BELOW IN RIGHT SIDE OF PAGE 5 OF RESPONSE BOOKLET
26	TRESEARCH MATERIAL FOR PROJECTS, I.E. COMPILE STATISTICS, GATHER DATA FROM DIFFERENT SOURCES
27	PARTICIPATE IN RESEARCH STUDIES/PROJECT E.G. RESPOND TO SURVEYS
28	IMAKE FINAL DECISION ON REJECTION/ACCEPTANCE OF DRAFTS/FINAL
29	PROOF READ CORRESPONDENCE/PUBLICATIONS
30	
31	DELIVER/READ TECHNICAL PAPERS AT CONFERENCES/CLASSES/CONVENTION
32	INRITE USER INSTRUCTIONS FOR NEW EQUIPMENT OR NEW PROCEDURES
33	
34	
35	
36	INSPECT THAT SUPPLIES/MATERIALS/EQUIPMENT ARE STORED PROPERLY
37	
38	DETERMINE ADEQUACY OF STERILIZATION PROCEDURES
39	 IINSPECT SUPPLIES/EQUIPMENT FOR IACCEPTABILITY/DAMAGE/LOSS/PILFERAGE
40	 ISSUE SUPPLIES/INSTRUMENTS/EQUIPMENT/MATERIALS
41	MAINTAIN STOCK OF STERILE SUPPLIES
42	 MAINTAIN UNIT/WARD/SECTION FIRST AID AND EMERGENCY EQUIPMENT
43	
44	 VERIFY/SIGN OFF ON REQUISITIONS/RECEIPTS FOR SUPPLIES/EQUIPMENT/MATERIAL
45	VERIFY AND CO-SIGN INVENTORY
46	INSPECT X-RAY FILM QUALITY TO EVALUATE DEVELOPMENT TECHNIQUES
47	STABLISH SUPPLY USAGE RATE
48	CORDER STOCK MEDICATIONS FROM PHARMACY
49	PREPARE AND MAINTAIN ANTIDOTE SECTION/LOCKER
50	ISAFEGUARD POISONS

LEFT PAGE	5 TASK BCOKLET
TASK NO.	I ENTER RESPONSES TO STATEMENTS BELOW IN LEFT SIDE OF PAGE 6 OF RESPONSE BOOKLET
ı	IANSHER PERSONNEL INQUIRIES REGARDING MIXING/ADMINISTERING ORUGS
2	INSPECT DRUG STURAGE IN WARD/CLINIC/DEPARTMENT
3	FORTALL DRUG SAMPLES/LITERATURE FROM DRUG COMPANY
4	:
5	I ISEARCH FUR UNACCOUNTABLE WARD/CLINIC NARCOTICS/CONTROLLED DRUGS I
6	 CHECK/COUNT NARGOTICS/CONTROLLED DRUGS
7	I TURDER NARCHTICS AND CONTROLLED DRUGS FROM THE PHARMACY
8	I PERFORM PREVENTIVE MAINTENANCE
9	I TUSE AND EVALUATE NEW EQUIPMENT/MATERIAL (USER-TRIAL)
to	
11	I DETERMINE EQUIPMENT/SUPPLIES FOR EMERGENCIES/EXERCISES
12	I LEVALUATE THE MAINTENANCE AND USE OF SUPPLIES, EQUIPMENT AND WORK ISPACE
13	I ISUPERVISE ROUTINE EQUIPMENT MAINTENANCE FOR SECTION/UNIT
14	I CONFER/VISIT MANUFACTURERS/CONTRACTORS TO OBTAIN FIRST HAND KNOWLEDGE OF EQUIPMENT/SUPPLIES
15	
16	I COORDINATE WITH MANUFACTURERS/CONTRACTORS FOR EQUIPMENT REPAIR/MAINTENANCE
17	I DETERMINE IF EQUIPMENT NECESSITATES REPAIR/SERVICE
18	I ICOORDINATE WITH OTHER SECTIONS FOR ASSISTANCE IN FABRICATING REQUIPMENT
19	I ORDER SUPPLIES/EQUIPMENT THROUGH FEDERAL SUPPLY SYSTEM
20	
21	I IRESEARCH LOCAL MEDICAL/DENTAL SUPPLY PURCHASE RATES
22	I IMAKE LOCAL (OPEN) PURCHASE CF SUPPLIES I
23	IASSIST IN PRECIOUS METALS/NARCOTICS INVENTORY
24	 PREPARE PAPERWGRK FOR EQUIPMENT REPAIR/MAINTENANCE
25	 PREPARE LOCAL, OPEN PURCHASE HIGH-DOLLAR ITEMS REPORT. (NAVMED-6700/2)

RIGHT PAGE	6 TASK BECKLET
1 TASK NO.	I ENTER RESPONSES TO STATEMENTS BELOW IN RIGHT SIDE OF PAGE 6 OF RESPONSE BOOKLET
26	PHEPARE LINEN INVENTORY (NAVMEO-6770/1)
27	 PREPARE LAUNDRY LIST (NAYMED-6770/3)
28	I ARRANGE FOR HOUSEKEEPING/CLEANLINESS OF AREA
29	I IDETERMINE AND CONTROL SOURCES OF BACTERIAL CONTAMINATION I
30	I IREVIEW AND EVALUATE ASEPTIC TECHNIQUES I
31	I IINSPECT SPACES FOR INSECT INFESTATION I
32	I ICHECK EJJIPMENT FCR ELECTRICAL HAZARCS AND GROUNDS I
33	 INSPECT FIRE EQUIPMENT
34	 PROVIDE ACVICE ON SAFETY EQUIPMENT IMPROVEMENTS
35	; PERFORM ROUTINE SAFETY INSPECTIONS
36	; . IDC SUPPLY/EQUIPMENT INVENTORY }
37	 SURVEY EQUIPMENT TO DETERMINE CONTINUED SERVICEABILITY/USABILITY
38	IPREPARE REQUISITIONS FOR SUPPLIES/EQUIPMENT I
39	; PREPARE INVENTORY REPORTS
40	 MAINTAIN A SUPPLY (EQUIPMENT, MATERIALS) INVENTORY SYSTEM
41	 JUBTAIN CLARIFICATION CF CONFLICTING DOCTOR'S ORDERS
	 IVERIFY COMPLETENESS OF DOCTOR'S ORDERS, E.G. FOR ALL POUTINE ADMISSION OR PRE-CP ORDERS
	 VERIFY THAT DOCTOR'S GRDERS ARE UP-TO-DATE, E.G. TREATMENT, MEDICATION, DIET
44	 FULLOW UP PATIENT TO DETERMINE IF NEEDED SERVICES WERE OBTAINED
	(COORDINATE PATIENT TREATMENT PLAN WITH OTHER Departments/agencies
46	COMPLETE REPORT FORMS ON ADVERSE DRUG REACTION
47	I COMPILE LIST OF MEDICATION GROERS REQUIRING OOCTGR'S RENEWAL
48	 INFORM PHARMACIST OF NEW OR RENEWED PRESCRIPTIONS BY TELEPHONE
49	; CONFIRM TELEPHONE INQUIRIES ON REFILLS, NEW PRESCRIPTIONS
50	CHECK AND SIGN PRESCRIPTIONS

LEFT PAGE	7 TASK BOOKLET
I TASK NO.	I ENTER RESPONSES TO STATEMENTS BELOW IN LEFT SIDE OF PAGE 7 OF RESPONSE BOOKLET
1	ASSESS CUMPLETENESS OF LABORATORY REPORTS
2	I ICOURDINATE WITH MESPITAL ON ADMISSION OF PATIENTS I
3	l Inctify next-w-kin when required I
4	 Supervise patient evacuation, é.G. ensure patient is medically secured for transport
5	DETERMINE STAFF/PATIENT RATIOS
6	I IJBTAIN CONSENTS FOR PROCEDURES/AUTOPSY I
	 CODRDINATE WITH THE APPROPRIATE AUTHORITIES WHEN DEATH GCCURS, E.G. CORONER
6	I ASSIST PATIENTS WHO HAVE DIFFICULTY DEALING WITH OTHER AGENCIES !
9) ADVISE PATIENT OF RIGHTS IN REGARD TO MEDICAL BOARDS
10	I COUNSEL PATIENTS ON ADMINISTRATIVE/LEGAL MATTERS
11	I IPERFORM QUALITATIVE ANALYSIS OF HEALTH RECORD I
12	I IMAINTAIN MEDICAL/DENTAL RECORDS I
13	I Ianswer telephone/take messages, memos I
. 14	 ASSIGN WORK TO PATIENTS
15	 ARRANGE TRANSPORTATION FOR PATIENTS/PERSONNEL
16	 CHECK RECORDS FOR UP-TO-DATE MMUNIZATIONS/X-RAYS/PHYSICALS
17	
18	 PROCESS PATIENT ADMISSIONS/CISCHARGES/TRANSFERS
19	 ARRANGE FOR SPECIAL OR LATE MEALS FOR PATIENTS/VISITOR/STAFF
20	I Ischedule appointments for Clinic/Department, e.g., maintain Iappointment Book
21	I ICONTACT OTHER DEPARTMENTS TO OBTAIN/COORDINATE PATIENT/PERSONNEL IAPPOINTMENTS
22	I INFORM HOSPITAL AUTHORITIES OF PATIENTS CONDITION I
23	I Ildentify Radicgraph I
24	I ICHECK PATIENTS CHART/HEALTH RECORD FOR COMPLETENESS OF IFORMS/REPORTS/RECORDS
25	I Tassemble Chart, requisitions for physical examination I

RIGHT PAGE	7 TASK BOOKLET
I TASK NO.	I ENTER RESPONSES TO STATEMENTS BELOW IN RIGHT SIDE OF PAGE 7 OF RESPONSE BOOKLET
26	ILGCATE LAB/EXAMINATION REPORTS/MEALTH RECURDS/CHARTS
27	I IPREPAREZUPCATE DIET LIST I
24	 LOG ANALYSIS RESULTS
29	l Imaintain Technique Charts I
30	 MAINTAIN X-RAY FILM LIBRARY/FILE
31	I MAINFAIN CARDEX FILE/SYSTEM
	 PREPARE PERSONAL EFFECTS REPORT/REQUIRED DOCUMENT/PAPERWORK WHEN DEATH OCCURS
33	
34	I TREPORT INFECTIONS TO INFECTION COMMITTEE I
	I IREPORT PATIENT CENSUS/INFORMATION TO COMMANDING OFFICER, E.G. IMCRNING REPORT
	I . ICHECK CONSULTATION REQUESTS TO INSURE THE CORRECT STUDY IS TO BE ICARRIED OUT
37	I IREVIEW AND FOLLOW THROUGH ON COMPLETED CONSULT REPORTS I
36	I ILOG IN PATIENTS TO CLINIC/DEPARTMENT/SICK CALL I
39	 RECORD ADMINISTRATION OF MEDICATION ON PATIENT HEALTH RECORD
4 C	
41	I ASSIST PEOPLE IN FINDING CLINICS AND SPACES
42	 PREPARE BIRTH CERTIFICATES/PAPERWORK WHEN BIRTH CCCURS
43	 IPREPARE REPORT OF MEDICAL EXAMINATION
44	
45	 PREPARE PATIENT LIBERTY LIST
46	 ASSEMBLE PATIENT CHART, RECORDS, PAPERWORK FOR NEW ADMISSION/DISCHARGE/TRANSFER
47	I ASSEMBLE PATIENT CHART, RECORDS, X-RAYS FOR PRE-OP
48	
49	I PATIENT IDENTIFICATION INFORMATION ONTO REPORTS/RECORDS
50	 COORDINATE PATIENT TRANSFER WITHIN HGSPITAL

PART II B

LIST OF PATIENT CARE TASKS

(Pages 09 to 17)

(ANSWER THE TASKS IN THIS SECTION USING THE SAME INSTRUCTIONS AS IN PART II A.)

LEFT PAGE	TASK medkiet
TEFF PASS	19 TASK HOCKLET
I TASK NO.	I ENTER RESMONSES TO STATEMENTS RELOW IN LEFT SIDE OF PARE A CE RISPONSE BOXLET
	TASK PATTENT/CHECK CHART FOR CONTRAINDICATION FOR THEATMONT. PROCESURE, TEST
2	
3	
4	OBTAIN PERTINENT MEDICAL HISTORY
5	I OBTAIN PSYCHOLOGICAL/EMOTIONAL HISTORY
6	1 OBTAIN PATIENT'S SOCIAL AND FAMILY HISTORY
7	 WRITE EXAMINATION/PROGRESS/THEHAPY NOTES ON PATIENT RECORD
	I IMAKE ENTRIES INTO DENTAL HISTORY, I.E. EXISTING RESTURATIONS, CARIES
9	I IPERFORM ROUTINE DENTAL EXAMINATION USING MOUTH MIRROR AND IEXPLORER
10	I LEXAMINE MOUTH AND PHARYNX FOR LESIONS, SCRES, LEUNOPLAKIA !
11	I TEXAMITE FOR CUTANEOUS MANIFESTATIONS OF SYSTEMIC CISEASE [
12	I ITAKE VITAL SIGNS
13	 EXAMINE TEETH FOR PLAGUE INCEX
14	ISCORE PLAQUE INDEX
15	ICHART PLAQUE INDEX
16	 EXAMINE MOUTH FOR PERIODONTAL INDEX
17	ISCORE PERIO DISEASE INDEX
18	ICHART PERIODONTAL INDEX
19	ILDENTIFY TEETH ON RADIOGRAPHS
20	I IVERIFY IDENTIFICATION OF BOCY BY COMPARISON OF DENTAL ICHART/DENTAL X-RAYS
21	 PALPATE AXILLA FOR MASSES/NCDES
22	 TAKE INTRA/EXTRAORAL PHCTCGRAPHS
23	 EXAMINE TEETH FOR DECAY AND DEFECTIVE FILLINGS
24	 EXAMINE TEETH FOR MANIFESTATIONS OF SYSTEMIC DISEASE
25	 PALPATE NECK FOR MASSES/NODES

RIGHT PAGE	9 TASK BOOKLET
I TASK NO.	I ENTER RESPONSES TO STATEMENTS BELOW IN RIGHT SIDE OF PAGE 9 OF RESPONSE BOOKLET
26	IPERFORM DIGITAL EXAMINATION OF INTRACRAL TISSUES
27	ISTAIN TEETH TO IDENTIFY CRACKED/SPLIT TEFTH
	PERFURM TRANSILLUMINATION OF TEETH TO LUCATE CARLES, CALCUL (S, INFECTION
29	IPERFORM TRANSILLUMINATION OF SINUSES TO IDENTIFY BLOCKAGE
	TEST FOR TOOTH VITALITY, E.G. ELECTRICAL TESTING, HOT-COLD, IPERCUSSION
31	TEST FOR TOUTH MUBILITY
32	TEXAMINE FOR MALCOCLUSION I
33	I EXAMINE FOR ATTRITION OF TEETH
34	 EXAMINE TONGUE FOR PATHOLOGY
35	I EXAMINE FOR SUPERNUMERARY TEETH
36	PRINTED FOR SIGNS OF VITAMIN DEFICIENCY
	 PERFORM FOLLOW-UP EXAMINATION ON PATIENT RECEIVING DENTAL TREATMENT
	 EVALUATE SYMPTOMS OF PATIENT COMPLAINING OF TOOTH/ORAL CAVITY PAIN
	I LEVALUATE SYMPTOMS OF PATIENT COMPLAINING OF INTRAJEXTRA DRAL ISHELLING
4 C	I LEVALUATE SYMPTOMS OF PATIENT COMPLAINING OF TROUBLE SWALLOWING
41	IEVALUATE SYMPTOMS OF PATIENT COMPLAINING OF TONGUE IRRITATION
42	LEVALUATE SYMPTOMS OF PATIENT COMPLAINING OF ORAL BLEEDING
43	IEVALUATE SYMPTOMS OF PATIENT COMPLAINING OF SORE GUMS
	I IEVALUATE SYMPTOMS OF PATIENT COMPLAINING OF PAIN IN ITEMPORO-MANDIBULAR JOINT
	I LEVALUATE SYMPTOMS OF PATIENT COMPLAINING OF IRRITATION FROM ORAL PROSTMESIS
46	I ICHECK PERIUDONTAL PACKS I
47	 EVALUATE PATIENT WITH ELEVATED TEMPERATURE
48	I TEVALUATE PATIENT'S SUITABILITY TO UNDERGO SURGERY I
49	! EVALUATE SYMPTOMS OF PATIENT COMPLAINING OF INCISIONAL PAIN
	 EVALUATE NEED/SUITABILITY OF PROSTHETIC DENTAL DEVICES FOR FATIENT
	I TURN PAGE

LEFT PAGE	LD TASK BOOKLET
I TASK NO.	ENTER RESPONSES TO STATEMENTS BELOW IN LEFT SIDE OF PAGE 10 OF RESPONSE BUCKLET
1	ICHECK/EXAMINE INCISIONS/HOUNDS FOR PROGRESS OF HEALING
2	 EVALUATE THE QUANTITY/QUALITY OF SALIVA
3	 EVALUATE INTRA/EXTRACRAL LESIONS
	! !EVALUATE THE QUANTITY/QUALITY OF FREE AND ATTACHED GINGIVAL !TISSUE
5	I TEVALUATE THE NEED FOR PROPHYLACTIC MEDICATION I
	I IDC TEST CULTURE OF CANAL TO ASSESS THE PROGRESS OF ENDUDONTIC ITREATMENT
	DO TEST CULTURE OF ORAL MUCOSA FOR DETERMINING THE PRESENCE OF GINGIVITIS
8	I IDD TEST CULTURE OF PURULENT MATERIAL FROM ABSCESSED TOOTH !
9	1 100 ACIDITY TEST ON SALIVA 1
10	I Itake Mucosal Scrape for Cancer Test I
11	I ITAKE OKAL SMEARS FOR PHASE CONTRAST MICROSCOPY I
	I IEVALUATE PATIENT TO DETERMINE APPROPRIATE METHOD AND TYPE OF IRADIOLOGIC PROCEDURE FOR DIAGNOSIS/THERAPY
13	I IDETERMINE EXPOSURE TECHNIQUE FOR X-RAY SERIES I
14	 SELECT ALTERNATIVE TECHNIQUES IN SETTING X-RAY UNIT
15	I ITAKE PANOREX X-RAYS I
16	I ITAKE OCCLUSAL X-RAYS I
17	I ITAKE PERIAPICAL X-RAYS I
18	I ITAKE BITE-WING X-RAYS I
19	ITAKE INTRA-ORAL X-RAYS
20	 Interpret radiographs
21	 DETECT TISSUE ABNORMALITIES ON X-RAY FILM
22	
23	
24	 TAKE ROUTINE SINUS X-RAYS
25	I ITAKE EXTRA-ORAL X-RAYS

RIGHT PAGE	TASK BCCKLET
I TASK NO.	ENTER RESPONSES TO STATEMENTS BELOW IN RIGHT SIDE OF PAGE 11 OF RESPONSE BOOKLET
26	SUTURE FACIAL LACERATIONS
27	1 RESUSCITATE PATIENT USING AMBU BAG
28	I IINTUBATE PATIENT'S TRACHEA/LARYNK I
29	 PERFORM CRICOTHYROTOMY
30	ADMINISTER DXYGEN THERAPY
31	GIVE EXTERNAL CARDIAC MASSAGE
32	GIVE EMERGENCY TREATMENT/FIRST ALC FOR SEVERE DRUG REACTION
33	START I.V. THERAPY
34	JADMINISTER I.V. MEDICATION CIRECTLY INTO VEIN
35	MONITOR/REGULATE INTRAVENOUS SOLUTION FLOW RATE
36	CLAMP BLOOD VESSELS
37	APPLY TEMPORARY SEDATIVE CROWN (CAP) TO FRACTURED TOOTH
38	APPLY TEMPORARY SPLINT TO FRACTURED TOOTH
39	REDUCE SHARP EDGES OF FRACTURED TOOTH
40	OPEN TOOTH FUR DRAINAGE
41	APPLY TEMPORARY SPLINTS TO FRACTURED FACIAL BONES
42	IGIVE EMERGENCY TREATMENT/FIRST AID FOR BURNS
43	EXTRACT RETAINED ROOT (TOOTH) FRAGMENTS
44	CONTROL BLEEDING BY PRESSURE CRESSING
45	GIVE OR HELP PATIENT WITH ORAL HYGIENE, E.G. BRUSH TEETH, CLEAN DENTURES, MOUTHWASH
46	PERFORM ORAL PROPHYLAXIS
47	PERFORM THREE AGENT STANNOUS FLUORICE CARIOSTATIC TREATMENT
48	BLEACH DISCOLORED TOOTH
49	REMOVE SUB-GINGIVAL CALCULUS
50	POLISH TEETH

LEFT PAGE	12 TASK BOOKLET
	ENTER RESPONSES TO STATEMENTS BELOW IN LEFT SIDE OF PAGE 12
1 1434 1104	OF RESPONSE BOCKLET
1	JACAPT RUBBER CAM TO TEETH
2	 RETRACT GINGIVA FOR RESTORATIVE PROCEDURE
-) IPLACE SEPARATORS TO FACILITATE PLACEMENT OF PROXIMAL IRESTURATIONS
4	I IEXCAVATE DENTAL CARIES I
5	 Flush gut/dry cavity preparation
6	} PREPARE GOLD FOIL FOR TOCTH RESTORATION
7	 Prepare zinc oxide/eugengl cement for tooth restoration
	I IPREPARE ZINC PHOSPHATE FOR CENTAL RESTORATION 1.
9	I IPREPARE ACRYLIC RESIN FOR DENTAL RESTORATION I
10	 PREPARE SILICATE CEMENT FOR DENTAL RESTORATION
11] Insert Cement base into excavated cavity
12	I Insert amalgam into excavated cavity
13	I IINSERT PULP CAP INTO EXCAVATED CAVITY I
14	 INSERT TEMPORARY SEDATIVE FILLING IN CARIOUS TOOTH
15	 APPLY VARNISH/LUBRICANT TO PROTECT SILICATE/RESIN RESTORATION
16	I LACID ETCH ENAMEL FOR RETENTION OF RESIN RESTGRATION I
17	I IPREPARE AND PLACE PIT AND FISSURE SEALANTS I
18	 PERFORM SILICATE/RESIN RESTORATION, E.G. SINGLE/MULTIPLE
19	 PERFORM SINGLE/MULTIPLE SURFACE ANALGAM(S)
20	I IPERFORM GOLD FCIL RESTORATION I
21	l CCNSTRUCT FULL AMALGAM CROWN
22	CONSTRUCT STAINLESS STEEL CROWN
23	I IINSERT PINS FOR RETENSION OF RESTORATION I
24	I ICARVE AND RESTORE ANATOMICAL LANCMARKS ON DENTAL RESTORATION I
25	I Ismooth and Polish restoration

GO TO RIGHT HAND PAGE

LEFT PAGE	LL TASK BCOKLET
I TASK NO.	I ENTER RESPONSES TO STATEMENTS BELOW IN LEFT SIDE UF PAGE 11 OF RESPONSE BOCKLET
1	CONFER WITH CORPSMAN TO DISCUSS PATIENT TREATMENT/PROGRESS/PROBLEM
2	RECUMMEND NEED FOR PARAMEDICAL CONSULT OR REFERRAL, E.G. SOCIAL WORKER, O.T., P.T.
3	RECOMMEND NEED FOR SPECIALTY CONSULT/REFERRAL
4	I MAKE SUGGESTION REGARDING PATIENT CARE, E.G. NEED OF MEDICATION, ITREATMENT
5	CUNSULT DOCTOR OR NURSE TO COTAIN INFORMATION/ADVICE ON PATIENT
6	
7	 CONFER WITH ALLIED HEALTH PERSUNNEL TO DISCUSS PATIENT PROGRESS/PROBLEMS
8	ICONDUCT TEAM/WARD CONFERENCE (CLASS) ON PROBLEM/PROGRESS OF INDIVIDUAL PATIENT
9	IVERIFY IDENTIFICATION OF PATIENT, E.G. FCR TREATMENT, IMEDICATIONS, EXAMINATION
10	POSITION/HOLD PATIENT FOR EXAMINATION, TREATMENT, SURGERY
11	 RESTRAIN/CONTROL PATIENT VERBALLY
12	HELP PATIENT TO RINSE, EXPECTORATE DURING DENTAL PROCEDURE
13	 GIVE THROAT IRRIGATION/GARGLE
14	I CORDER DIAGNOSTIC TESTS
15	PRESCRIBE MEDICATIONS
16	I ADMINISTER INJECTION
17	I I ADMINISTER ORAL MEDICATION
18	ISET UP UNIT BRACKET TABLE WITH DENTAL INSTRUMENT/MATERIAL
19	I LEXCHANGE BURS, MANDRELS, MOUNTED STONES, DIAMONDS IN DENTAL THANDPIECE
20	 SHARPEN HAND INSTRUMENTS
21	
22	 EVALUATE NEED FUR EMERGENCY TREATMENT
23	ICHECK PATIENT'S AIRWAY FOR PATENCY/OBSTRUCTION
24	IGIVE EMERGENCY TREATMENT/FIRST AID FOR SHOCK
25	CLEAN WOUND, CUT, ABRASION

GO TO RIGHT HAND PAGE

IADMINISTER REGIONAL BLOCK ANESTHESIA

IADMINISTER ANESTHESIA FOR HEMOSTASIS

49

50

EFT PAGE	13 TASK BCCKLET
TASK NO.	ENTER RESPONSES TO STATEMENTS BELOW IN LEFT SIDE UF PAGE 13 OF RESPONSE BUCKLET
ı	TAUMINISTER AMESTHESIA FOR DEBRIDEMENT OF CARIOUS PULP EXPOSURE
2	 STIMULATE/AROUSE PATIENT AFTER ANESTHESIA
3	 FLASH STERILIZE INSTRUMENTS
4	 IPREPARE SKIN SITE WITH ANTISEPTIC SCLUTION PRIOR TO INCISION/SUTURING/TREATMENT OR EXAMINATION
5	IGLIVE FOR STERILE PROCEDURE
6	1 ISCRUB FOR SURGERY/STERILE PROCEDURE 1
7	IGOWN FOR STERILE PROCEDURE
8	IMAKE INCISION FOR MINOR SURGERY
9	
10	 EXTRACT TOOTH
11	SUTURE MUCOSAL TISSUE
12	SUTURE FASCIA
13	
14	PERFORM BONE BURNISHING TO CONTROL BLEEDING
15	I PREMOVE FLUID FROM SURGICAL SITE WITH SPONGES OR SUCTION
16	ICUT SUTURES AT SURGICAL SITE
17	IDRIVE IN SURGICAL PIN/ROD/FASTENER
18	1 !POSITION/HOLD RETRACTORS TO MAINTAIN OPEN INCISION
19	ITTE SUTURES/LIGATURES FOR HEMOSTASIS
20	REMOVE SUTURES
21	
22	
23	
24	I APPLY WIRE SPLINTS TO REDUCED MANDIBLE AND MAXILLA
25	REDUCE DISLOCATED MANDIBLE

AIGHT PAGE	13 TASK BCOKLET
I TASK NO.	I ENTER RESPONSES TO STATEMENTS BELOW IN RIGHT SIDE OF PAGE 13 OF RESPONSE BOOKLET
26	IRRIGATE AND PACK DRY SOCKET
27	 [ERREGATE WOUND
28	I DEBRIDE WGUND/BURN
29	PACK INCISION/HOUND/CAVITY
30	 ESTABLISH DRAINAGE IN PERIAPICAL ABSCESS
31	
32	I INSERT DRAIN/WOUND CATHETER
33	
34	
35	
36	IEXCISE POLYP
37	 PERFORM OPEN/CLOSED TOOTH EXTRACTION
38	I IPERFORM REMOVAL OF IMPACTED DENTITION I
39	 PERFORM REMOVAL OF TORI
40	PERFORM SUBPERIOSTEAL ABSCESS DISSECTION
41	PERFORM DRAINAGE INSERTION FOR OSTEOMYELITIS
42	PERFORM GRANULECTOMY
43	PERFORM SOFT TISSUE GRAFT
44	PERFORM REPAIR OF SOFT TISSUE FACIAL INJURY
45	PERFORM EXCISION OF SALIVARY GLAND
46	PERFORM TOOTH TRANSPLANT
47	PERFORM REMOVAL OF SALIVARY CALCULUS (STONE)
48	PERFORM APICOECTOMY
49	PERFORM ALVEOLECTOMY
50	I PERFORM BIOPSY OF ORAL LESION

LEFT PAGE	14 TASK BOOKLET
I TASK NO.	I ENTER RESPONSES TO STATEMENTS BELOW IN LEFT SIDE OF PAGE 14 OF RESPONSE BOOKLET
1	IPERFORM FRENECTOMY
2	 PERFURM PERIODONTAL SOFT TISSUE FLAP PROCEDURES
Ė	(Perform oddatoplasty
4	I IPERFORM GINGIVEPLASTY I
5	I IPERFURM PERIAPICAL CURETTAGE I
6	 PERFORM MANDIBULAR PROGNATHIC RECUCTION
7] PERFORM MANDIBULAR ADVANCEMENT PROCEDURE
à	! IPERFORM MANUIBULAR OSTEOTOMY !
9	I IPERFORM GENIUPLASTY I
10	I IPERFORM MAXILLARY OSTEOTOMY I
11	I IPERFORM MANDIBULAR VESTIBULCPLASTY I
12	I IPERFORM VESTIBULGPLASTY AND MOUTH FLOOR PLASTY I
13	I IPERFORM ATROPHIC MANCIBULAR RIUGE AUGMENTATIUN I
14	I IPERFORM SUBMUCCUS RESECTION I
15	 PERFURM MAXILLARY VESTIBULOPLASTY
16) PERFORM MAXILLARY ALVEDLAR RIDGE AUGMENTATION
17	PERFORM CLOSED REDUCTION OF MAXILLARY/MANDIBULAR FRACTURE
18	
19	PERFORM TREATMENT OF MIDFACIAL FRACTURE
20	PERFORM RANULA REPAIR
21	
22	REPAIR CLEFT LIP
23	REPAIR CLEFT PALATE
24	PERFORM LIP SHAVE
25	PERFORM WEDGE RESECTION OF LOWER LIP

RIGHT PAGE	TASK BCOKLET
I TASK NO.	ENTER RESPONSES TO STATEMENTS BELOW IN RIGHT SIDE OF PAGE 14 CF RESPONSE BOOKLET
26	LCCATE TOOTH CANAL
27	CUT TOOTH TO ACCESS CANAL FOR ENDODONTIC TREATMENT
28	 PERFORM APEXIFICATION
29	 PERFORM PULPECTOMY
3 C	I IPERFORM PULPOTOMY I
31	I Instrument and debride root canal I
32	 MEDICATE CHAMBER AND ROOT CANAL
33	 FIT AND FILL ROOT CANAL
34	 PERFORM RCOT RESECTION
35	 CREATE ARTIFICIAL FISTULA
36	' PERFORM TOOTH HEMISECTION
37	I PERFORM TOOTH REIMPLANTATION
38	 FIT TEMPORARY CROWN/BRIDGE
39	 ISOLATE TEETH FOR IMPRESSION
40	I IRETRACT GINGIVA FOR IMPRESSION I
41	I ITAKE IMPRESSIONS FOR TEMPORARY BRICGE
42	 TAKE DIRECT WAX PATTERNS
43	 PREPARE/CUT TEETH FOR CROWN/INLAY/BRIDGE
44	
45	I IPREPARE/APPLY PYROPLAST TO GOLD CASTING I
46	 PREPARE AND OPAQUE METAL FOR PORCELAIN
47	I IPREPARE/APPLY PORCELAIN TO METAL CASTING I
48	 PREPARE/APPLY STAIN TO PYROPLAST FACING
49	 PREPARE/APPLY STAIN TO PORCELAIN FACING
50	 PROCESS/BAKE PYROPLAST/ACRYLIC FACING

LEFT PAGE	TASK BOOKLET
I TASK NG.	ENTER RESPONSES TO STATEMENTS RELOW IN LEFT 51 (E. F. FARE 18) OF RESPONSE BOOKLET
1	IPPOCESS/FIRE PURCELAIN FACINGS I
2	I ICCNSTRUCT AMALGAM DIES AND TRIM I
3	I ICUNSTRUCT STUNE DIES AND TRI™ I
4	I ICONSTRUCT CUPPER PLATED DIES AND TRIM I
5	 CCNSTRUCT PLASTIC COPINGS
6	 CONSTRUCT METAL COPINGS
7	! max up and sprue cromn/bridge/inlay
8	 INVEST AND BURN OUT CROWN/BRIDGE/INLAY
ş	 CAST CROWN/BRIDGE/INLAY IN GOLD
10	 PICKLE GOLD APPLIANCES
11	I Ireplace broken facings I
12	I IGCLD PLATE CRGHN/BRIDGE I
13	 SOLDER BRIDGE
14	 GRIND/POLISH CRCWN
15	 SELECT SHADE FOR VENEERS/FACINGS
16	 MODIFY/STAIN VENEERS IN THE MOUTH
17	 SEAT.FINISH.CEMENT CROWN/BRIDGE/INLAY IN THE MCUTH
18	I IPREPARE ROOT CANAL FOR DOWEL I
19	IFIT CAST DOWEL
20	I ICEMENT CAST DOWEL I
21	I IREPLACE BROKEN FACINGS I
22	 IRECEMENT LOOSE CROWN/BRIDGE
23	 REMOVE DEFECTIVE CROWN/BRIDGE
24	 PREPARE-MIX IMPRESSION MATERIAL
25	 CONSTRUCT CUSTOM IMPRESSION TRAYS

RIGHT PAGE	TASK BOOKLET
I TASK NO.	I ENTER RESPONSES TO STATEMENTS BELOW IN RIGHT SIDE OF PAGE 15 OF RESPONSE BOOKLET
26	IFIT CUSTOM TRAYS TO MOUTH
27	 TAKE IMPRESSIONS FOR DENTURE REPAIR
28	I ITAKE WAX BITE REGISTRATION I
29	ITAKE IMPRESSIONS FOR STUDY CAST
30	I ITAKE IMPRESSIONS FOR MOUTH GUARDS I
11	ITAKE FINAL IMPRESSIONS
32	I IFABRICATE TEMPORARY BRIDGE-PLASTIC I
33	! FABRICATE FRACTURE SPLINT
34	I IFABRICATE CLEFT PALATE PROSTHETIC APPLIANCE I
35	I ICONSTRUCT PROTECTIVE MOUTH GUARDS E.G. BOXING GUARDS I
36	CONSTRUCT MOULDS FOR PROTCTYPE I
37	 FABRICATE PLASTIC HEAD CAPS
38	 FABRICATE PROSTHETIC AIDS USED IN RADIOTHERAPY
39	I IPREPARE CEMENT E.G. LINERS PRIMERS INSULATION I
40	 PLAN/DESIGN INTRA-ORAL PROSTHESIS
41	I IPREPARE DIAGNOSTIC CAST I
42	ILOCATE HINGE AXIS
43	I IPERFORM HINGE AXIS-FACE BOW TRANSFER !
44	MOUNT AND ADJUST CASTS ON ARTICULATOR
45	IMAKE PANTUGRAPHIC TRACINGS
46	IMAKE INTEROCCLUSAL RECORDS
47	IDESIGN FRAMEWORK FOR REMOVABLE PARTIAL CENTURE
48	IWAX PATTERN FOR REMOVABLE PARTIAL CENTURE
49	 SPRUE WAX PATTERN FOR REMOVABLE PARTIAL DENTURE
5 C	I INVEST WAX PATTERN OF PARTIAL DENTURE

LEFT PAGE	Lo TASK BICKEET
I TASK NO.	I ENTER RESPONSES TO STATEMENTS HELOW IN LEFT SIDE OF PAGE 16 OF RESPONSE BUCKLET
i	FCAST REMOVABLE PARTIAL DENTURE
2	I Isand blast partial denture framework casting I
3	I IFIT CAST FRAMEWORK OF REMOVABLE PARTIAL DENTURE IN PATIENT'S MOUTH
4	IMAKE ALTERED CAST IMPRESSION I
5	I I ARRANGE TEETH ON FINAL CAST I
o	I IELIMINATE WAX IN BURN OUT FURNACE I
7	 PREPARE DESIMABLE UNDERCUTS FOR RETENTION
8	I IPREPARE ABUTMENT TEETH FOR PROSTHETIC DEVICE I
9	I WAX CUNTOUR DENTURE FOR PROCESSING
10	I ICCNSTRUCT RECORD BASES - ACRYLIC, WAX, SHELLAC I
11	I ICHECK RETENSION/EXTENSION/STABILITY OF RECORD BASES !
12	I ISELECT TEETH FOR DENTURES]
13	I Try in and mudify waxed trial centure I
14	I IPERFORM PHGENETIC TESTS WITH DENTURE IN PATIENT'S MOUTH I
15	I ISPRUE MOLD FOR FLUID RESIN DENTURE I
16	I IBOIL OUT AND REMOVE WAX FROM THE MOULD I
17	I IPREPARE CAST FOR FLUID RESIN DENTURE I
18	I IPERFORM FLASKING OF DENTURE I
	I ICHECK TISSUE ADAPTATION OF DENTURE USING PRESSURE INDICATOR IPASTE
20	 EQUILIBRATE OCCLUSION OF GRAL PROSTHESIS IN THE MOUTH
21	I IREFINE OCCLUSION OF ORAL PROSTHESIS ON ARTICULATOR I
22	 RELIEVE SORE SPOTS FRCM DENTURE
23	I IREBASE DENTURE I
24	I Irepair denture I
25	I Ireplace Broken facings I

RIGHT PAGE 1	TASK BOOKLET
I TASK NO. I	ENTER RESPONSES TO STATEMENTS BELOW IN RIGHT SIDE OF PAGE 16 OF RESPONSE BOCKLET
26	MODIFY DENTURE TO ADD SUBSEQUENTLY LOST TEETH
27	RELINE DENTURE
28	FABRICATE ORTHODONTIC APPLIANCE-HAWLEY
29	ADJUST ORTHODONTIC APPLIANCES
30	RECONTOUR NATURAL TOOTH BY STRIPPING/DISCING
31	PERFORM MINOR CRTHODONTICS TO REPOSITION ABUTMENT TEETH
32	INSERT SPACE MAINTAINERS
33	REINFURCE PATIENT'S POSITIVE RESPONSE TO THERAPY
34	EXPLAIN MAJOR SURGICAL PROCEDURE/OPERATION TO PATIENT/FAMILY
35	EXPLAIN MINOR SURGICAL PROCEDURE/OPERATION TO PATIENT/FAMILY
	I ' EXPLAIN TO PATIENT/FAMILY POST-CP PROCEDURES/CARE FOR RADICAL SURGERY
37	TEACH PATIENT/FAMILY WARNING SIGNS OF CANCER
	TEACH PATIENT/FAMILY HEALTH PROMOTION PRACTICES, E.G. ROUTINE PHYSICALS, EXERCISE, DIET
	COUNSEL AND INSTRUCT PATIENT IN THE SELECTION OF MUTRITIONAL FOODS
	EXPLAIN/ANSHER PATIENT'S QUESTIONS REGARDING SYMPTOMS/DISEASE/TREATMENT
41	CCUNSEL PATIENT/FAMILY ON WHEN AND WHERE TO SEEK MEDICAL CARE
	I INFORM PATIENT OF PROCEDURES REQUIRED PRIOR TO/DURING EXAMINATION/TEST/TREATMENT
	I IINFORM PATIENT ON AVAILABILITY OF SERVICES IN THE COMMUNITY, Le.G. LEGAL AID, EMPLOYMENT
	EXPLAIN/ANSHER PATIENT/FAMILY QUESTIONS ABOUT MEDICATIONS, E.G. PURPOSE, DOSE, SCHEDULE
	TEACH PATIENT/FAMILY SIDE EFFECTS OF MEDICATION, E.G. DROWSINESS, URINE DISCOLORATION
46	 COUNSEL PATIENT WITH PSYCHOSOMATIC COMPLAINT
47	 REASSURE/CALM APPREHENSIVE (ANXIOUS) PATIENT
48	I ITEACH PATIENT/FAMILY SELF USE OF THERAPEUTIC EQUIPMENT/DEVICES
49	ITEACH PATIENT SELF-CARE PREVENTIVE DENTISTRY MEASURES, E.G. USE OF TOOTHBRUSH, WATER PIC
50	I Treassure/Calm patient before surgery

Please write in the space below any <u>time consuming</u> patient-care tasks you perform which <u>were not</u> included in this task booklet. When you are through, please put Task and Response Booklets in the accompanying self-addressed envelope. Seal and return to the officer who gave you this package.

THANK YOU FOR YOUR PARTICIPATION